

☐ = POSITIVE RESPONSE IN CELL CULTURE BIOASSAY



001227" 082517.60

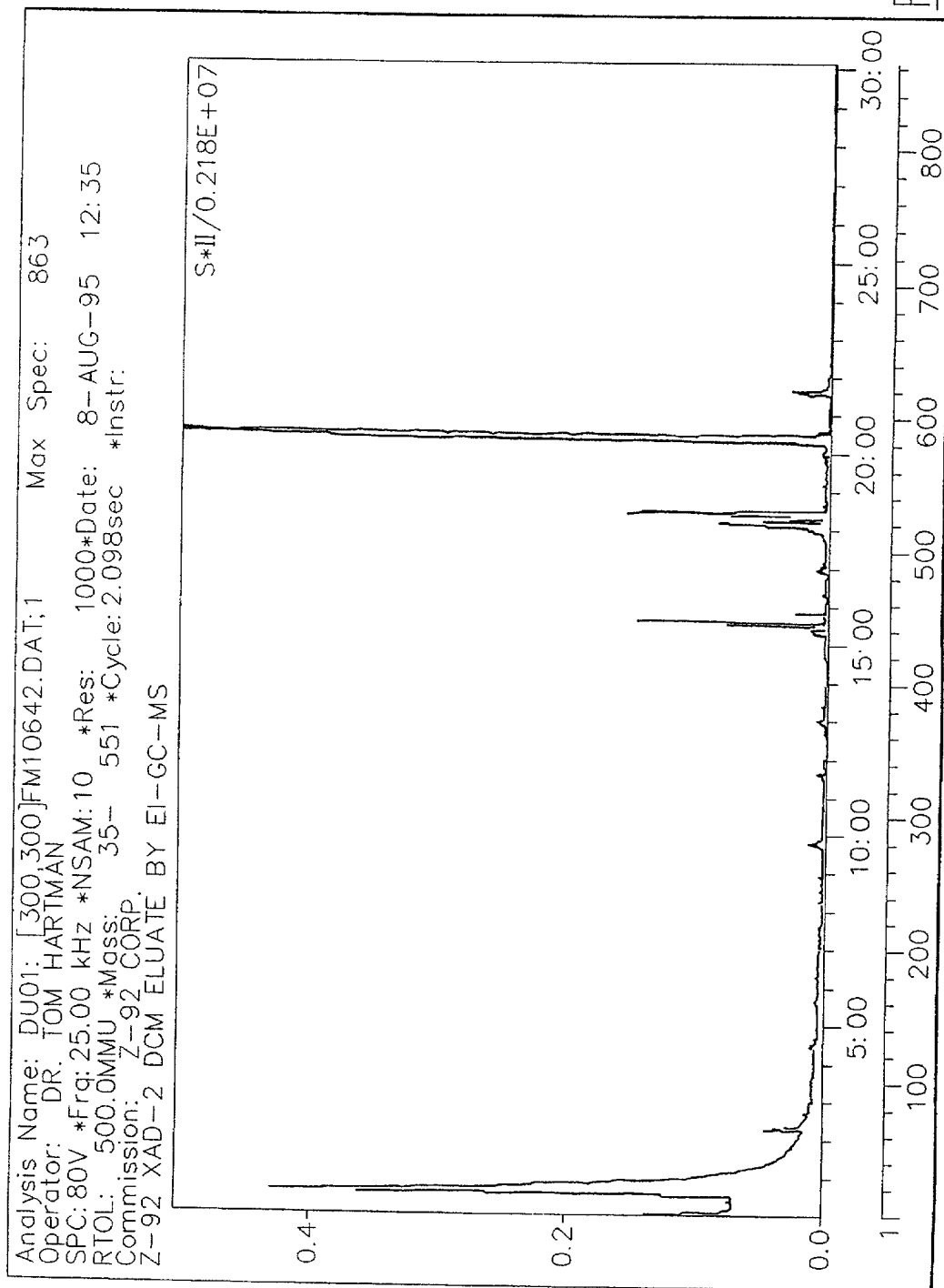


FIG. 2.

007622-3294.60

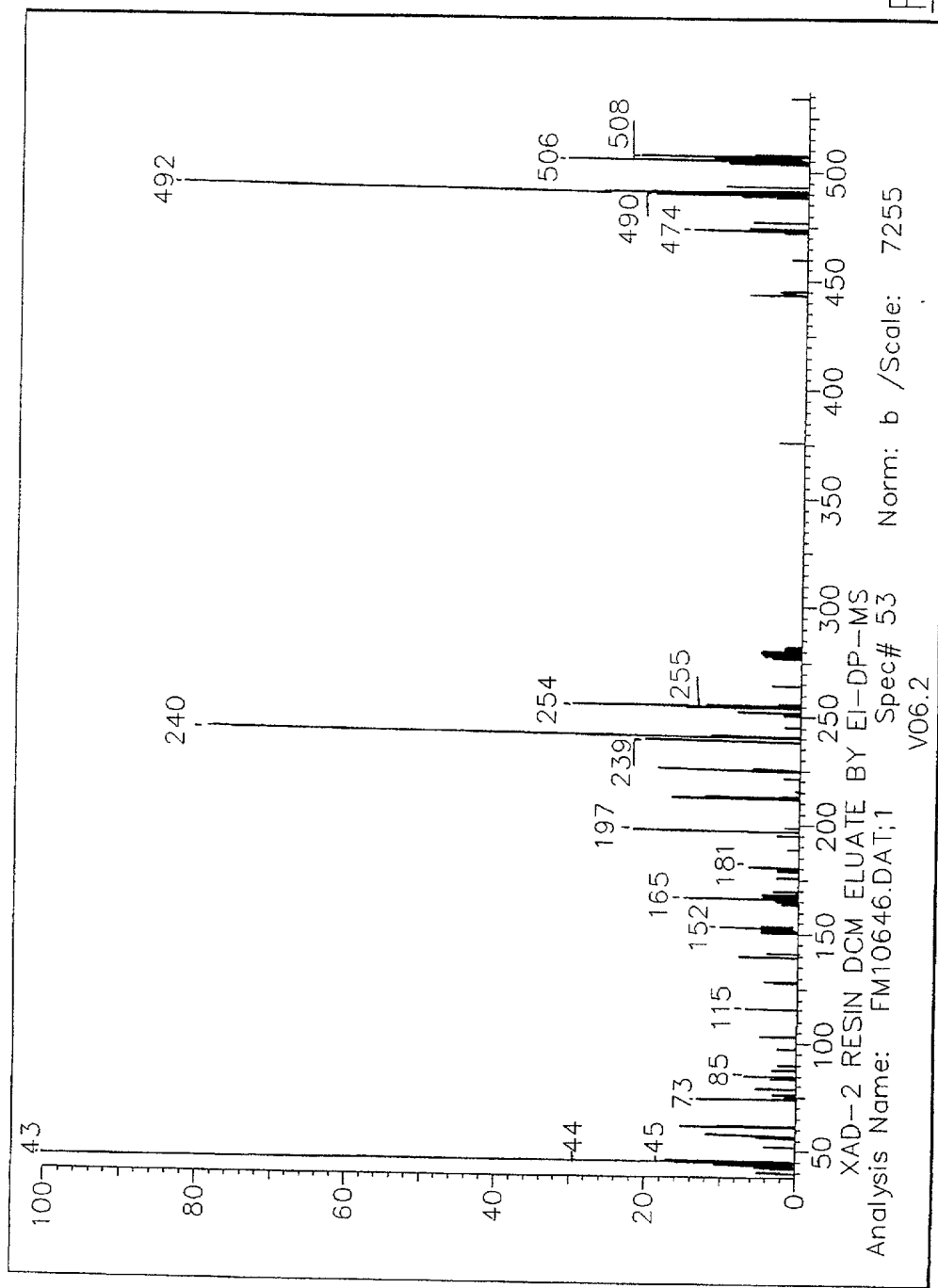


FIG. 3.

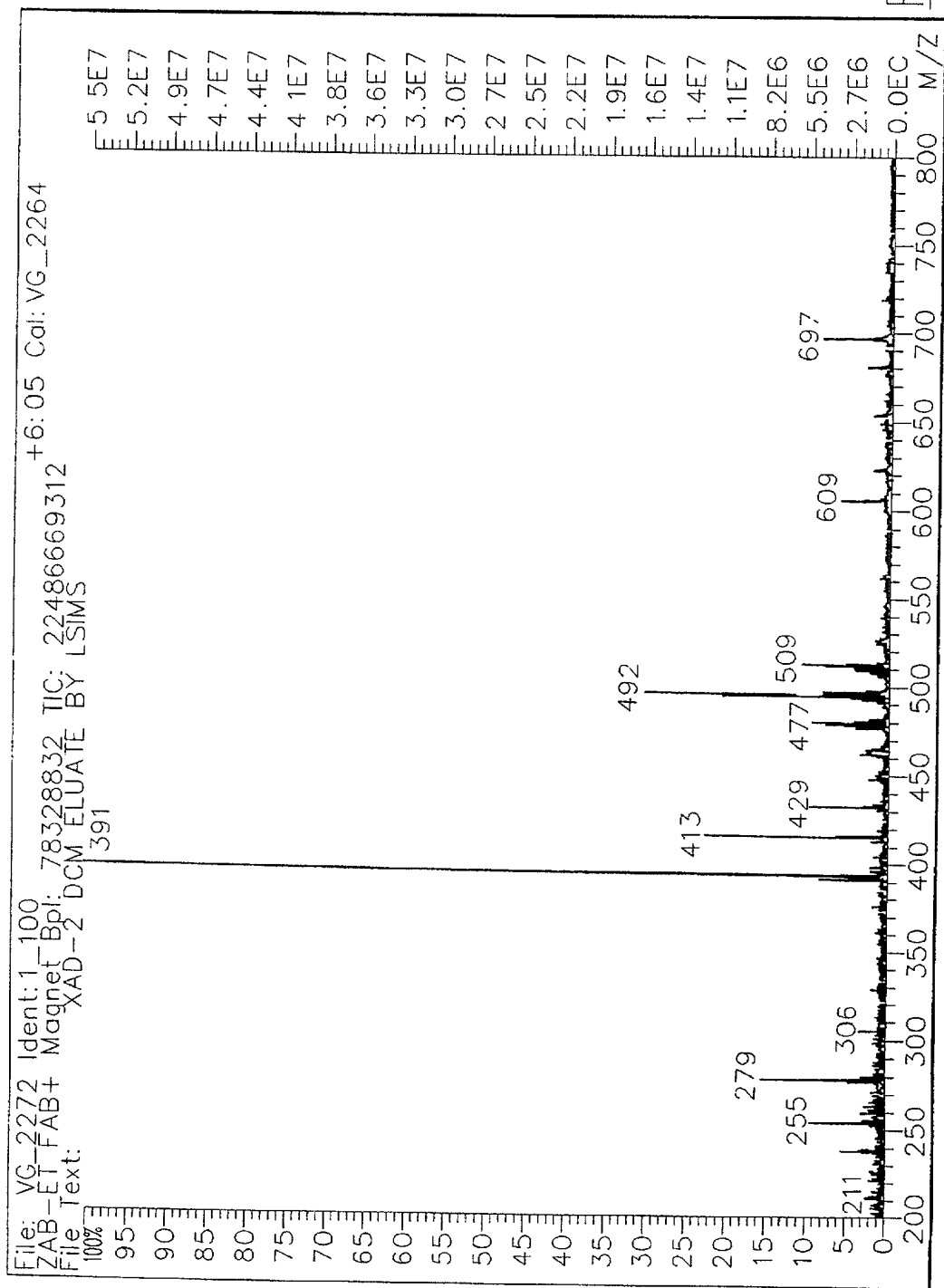


FIG. 4.

004.001 309460

Analysis Name: DU01:[300,300]FM10643.DAT;1 Max. Spec: 916  
Operator: DR. TOM HARTMAN  
SPC: 30V \*Frg: 25.00 kHz \*HSAM: 10 \*Res: 1000\*  
RTOL: 500.0MMU \*Mass: 35- 551 \*Cycle: 2.118sec \*Instr:

XAD-2 MEOH ELUATE DCM INSOLUBLE FRACTION BY EI-GC-MS

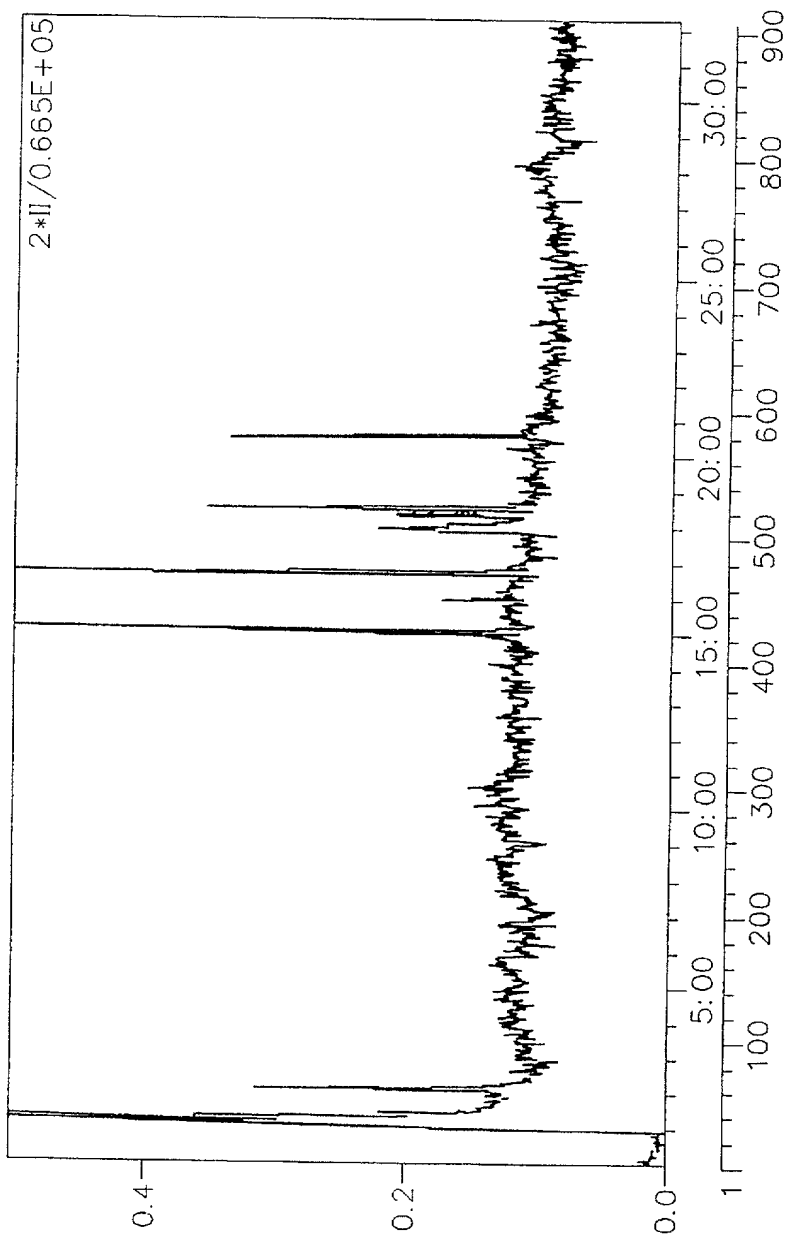
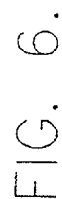
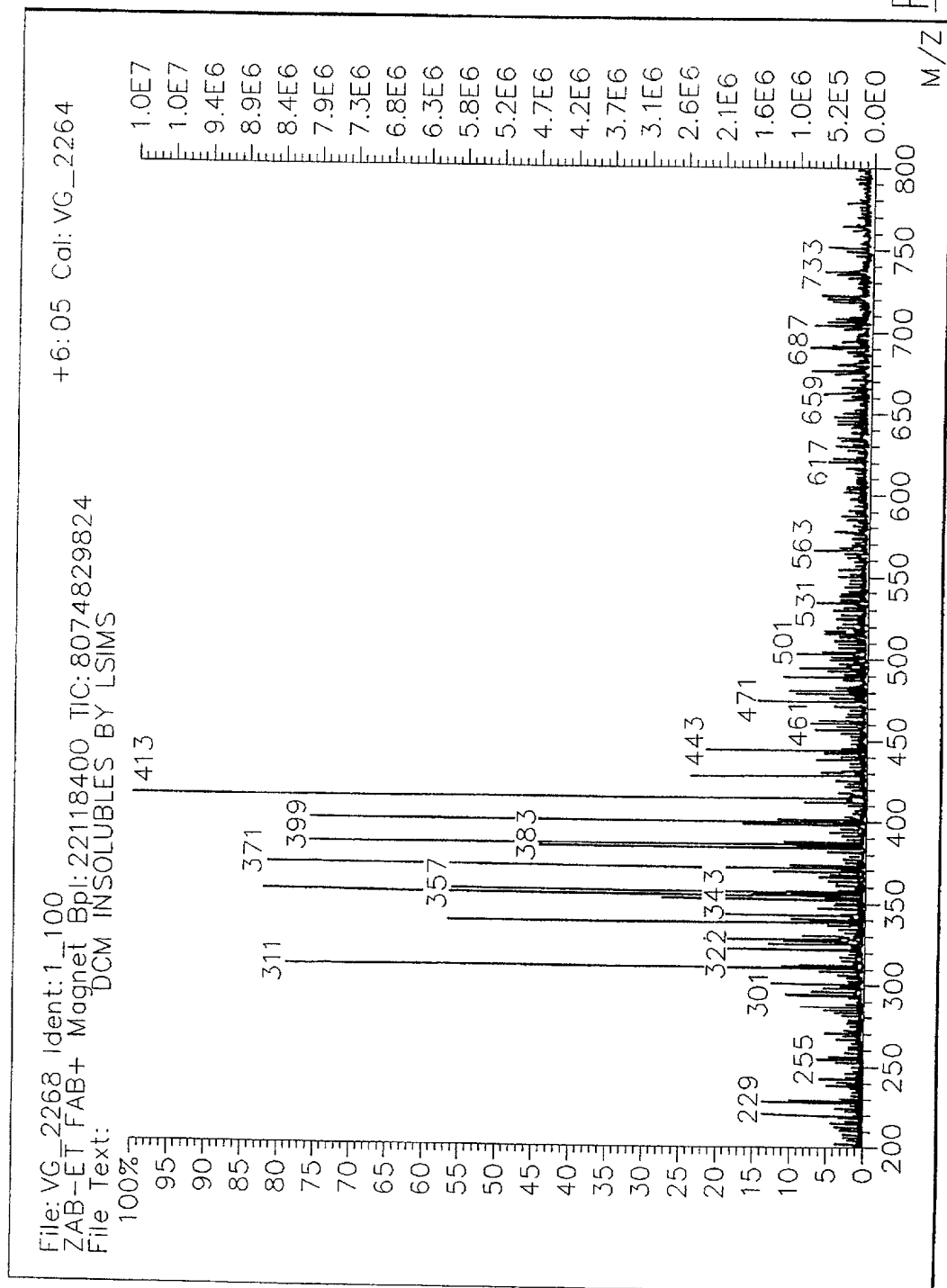


FIG. 5.





004.004.004.004

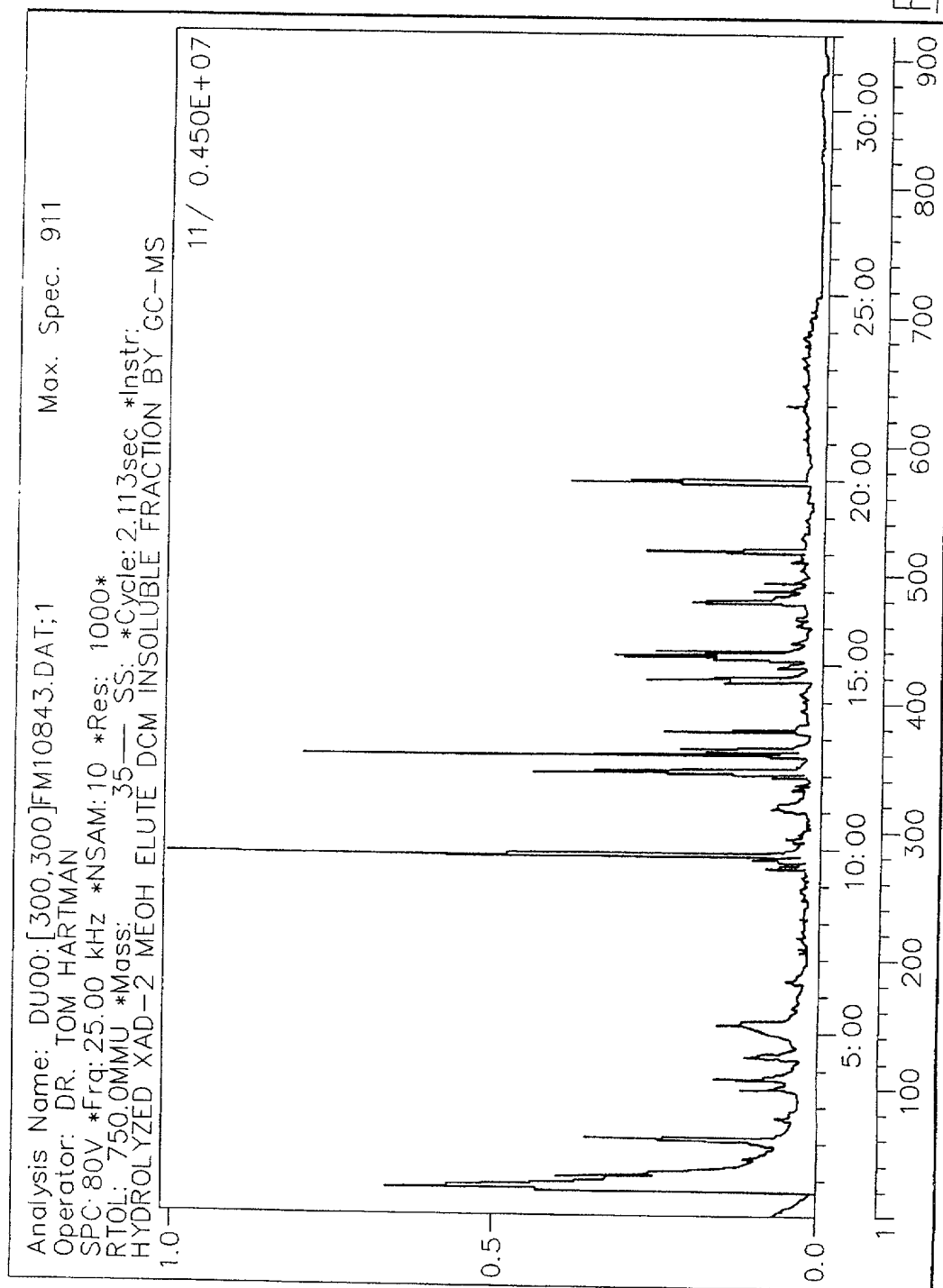


FIG. 8.



001227 3299460

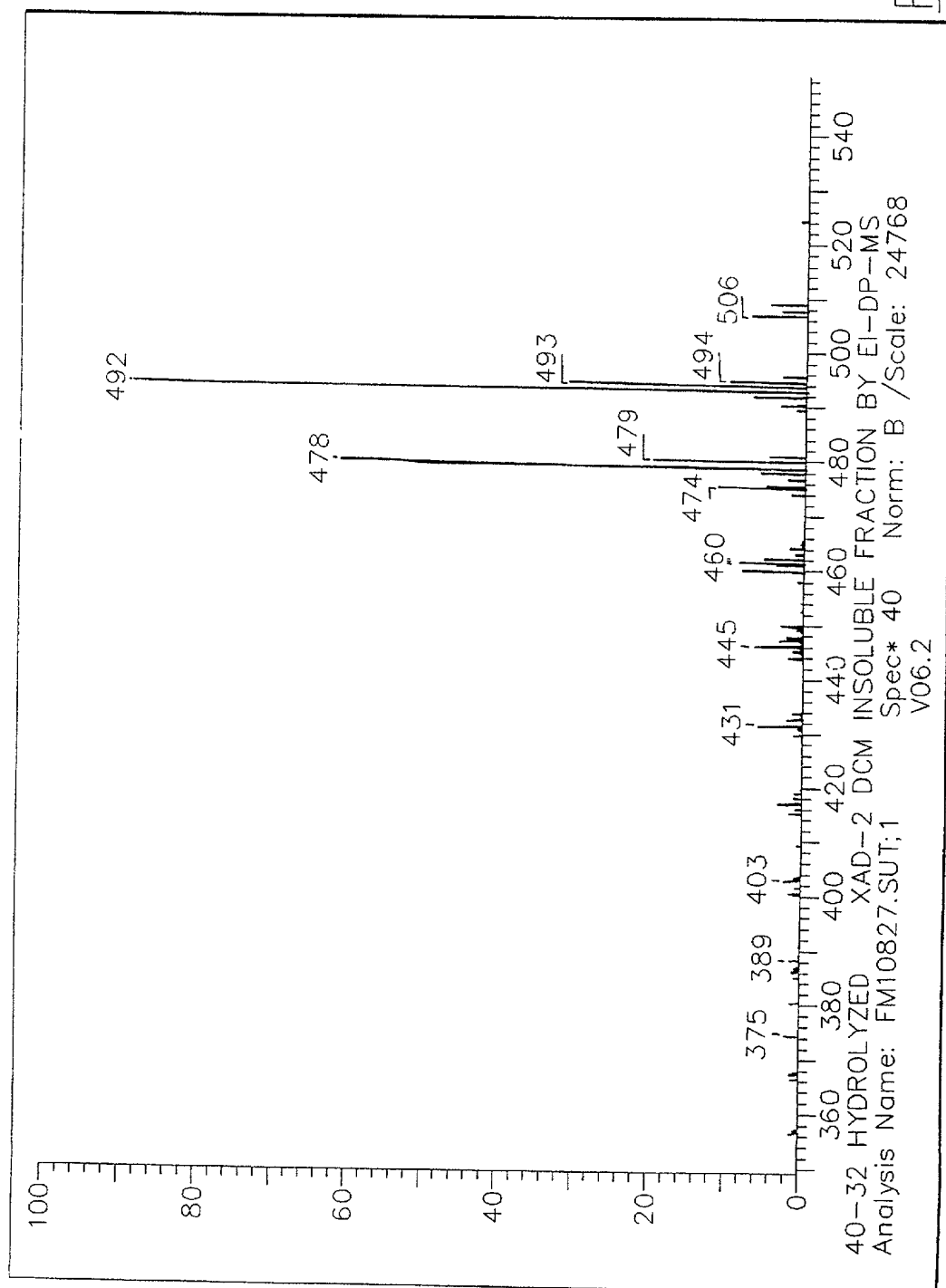


FIG. 9.

DOT-RESEARCH

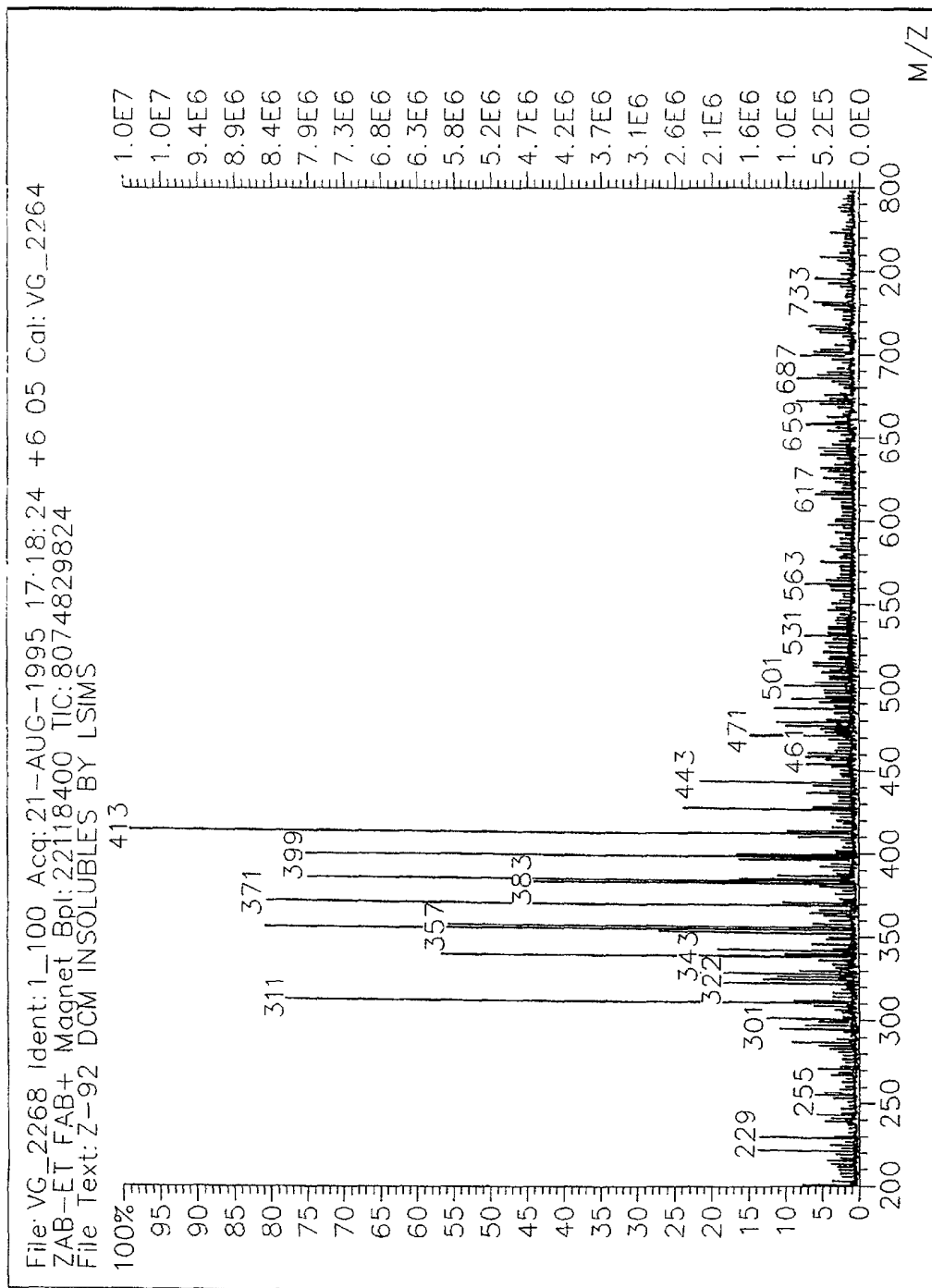


FIG. 10.

001-001-001-001

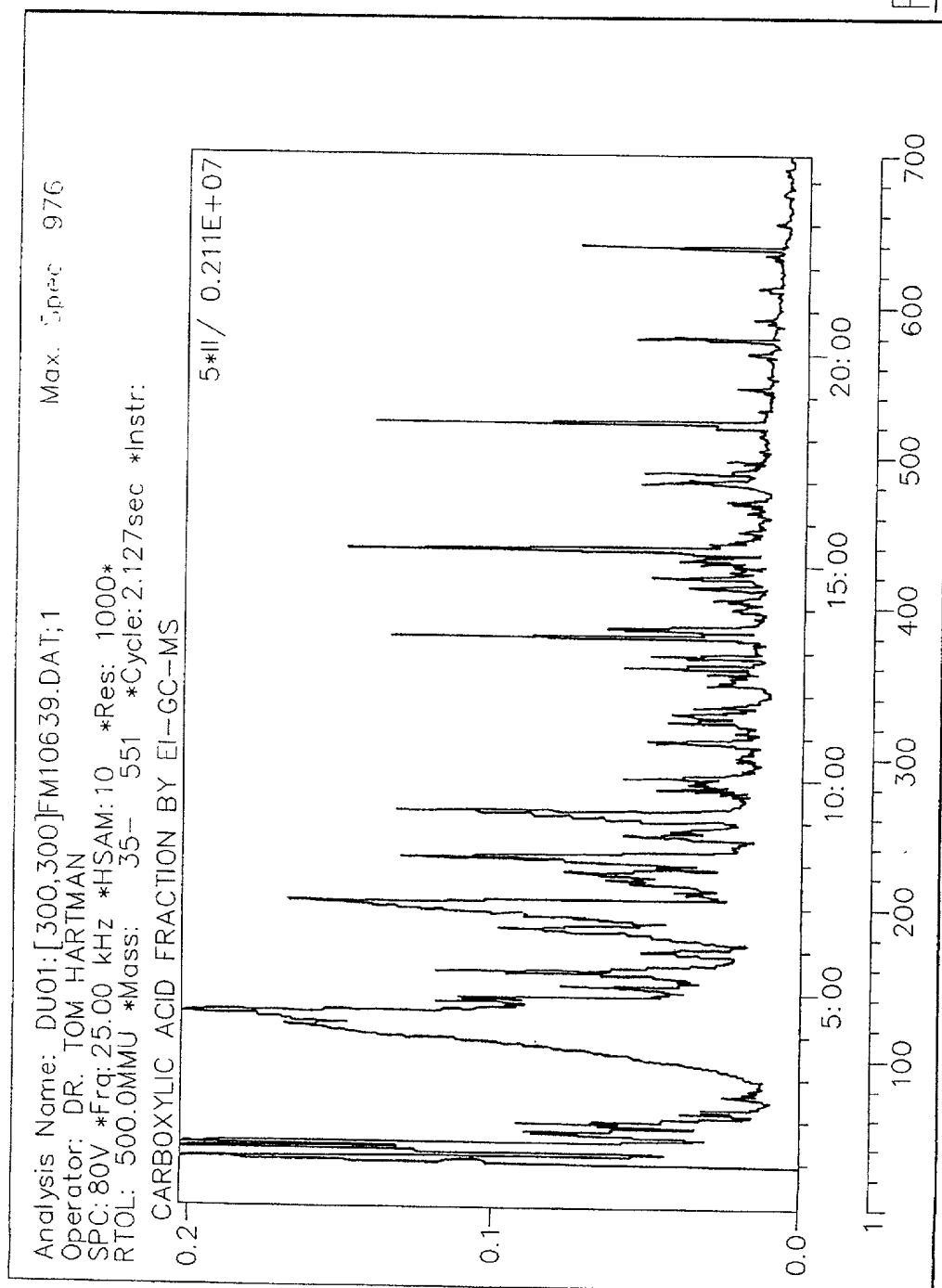


FIG. 11.

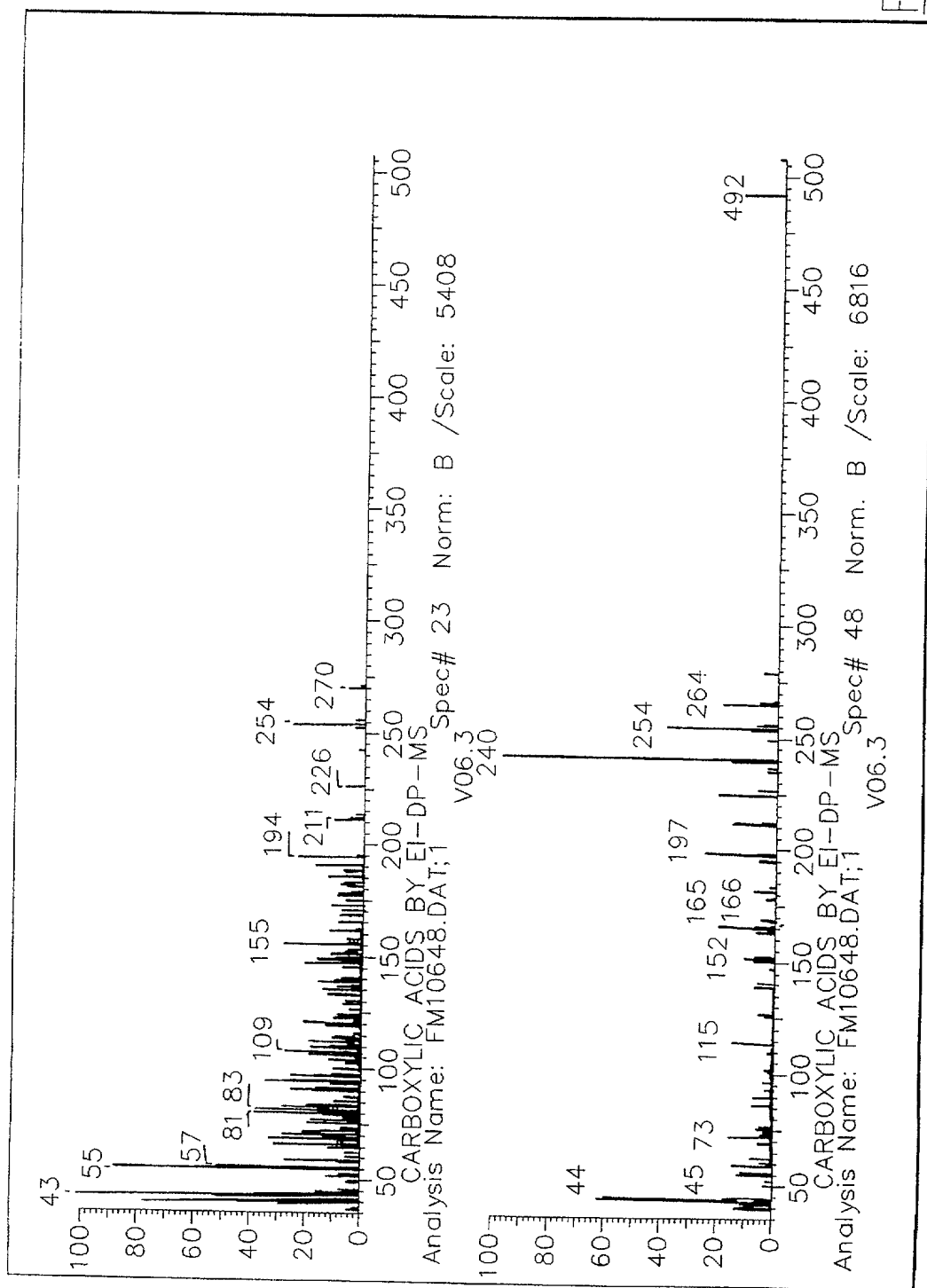


FIG. 12.

007227-0000

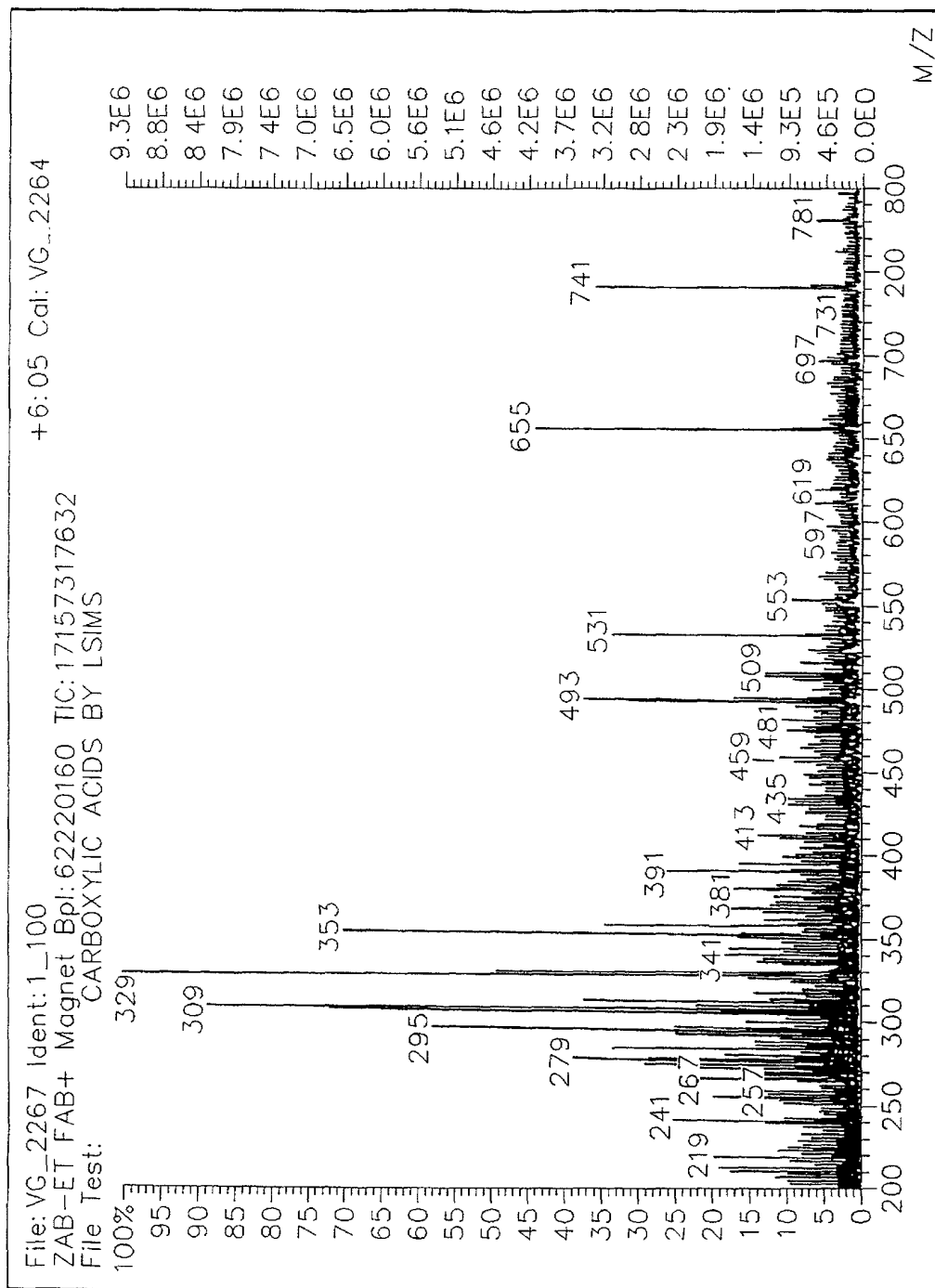


FIG. 13.

11/0.345E+07

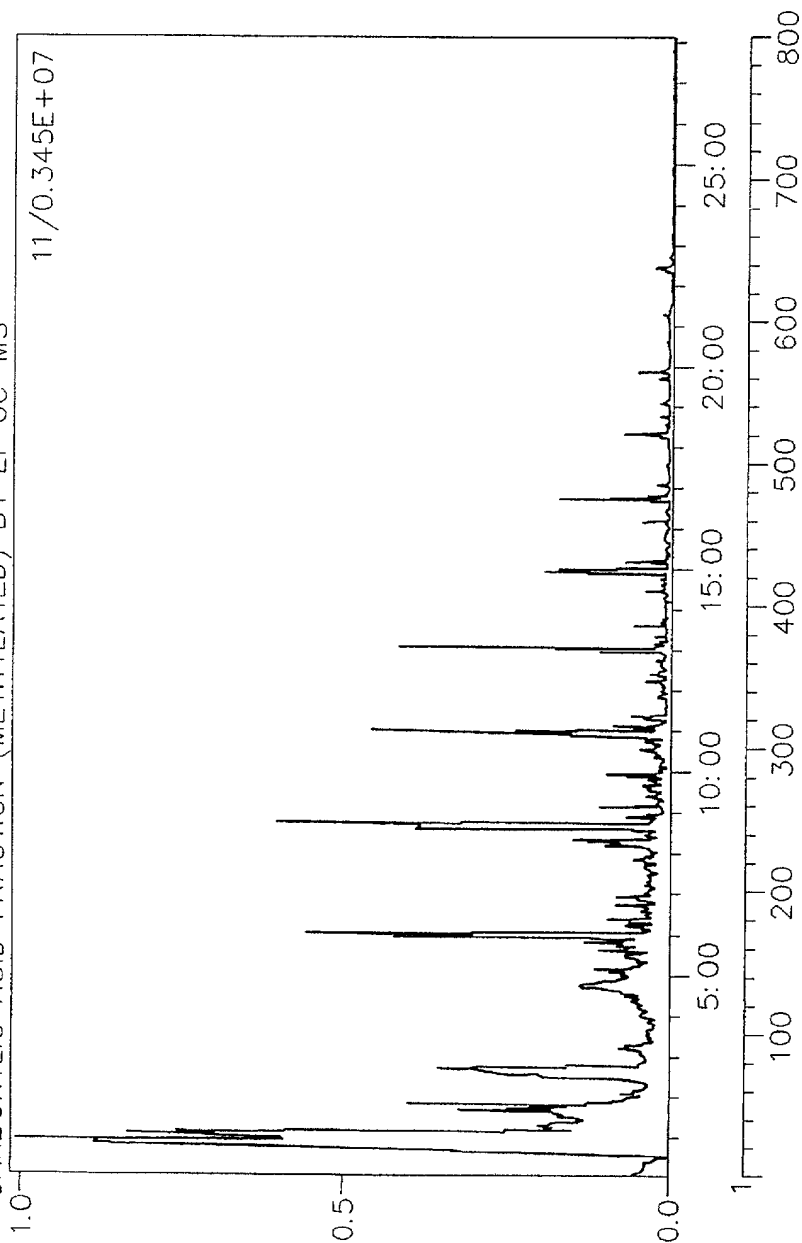


FIG. 14.

001.22.98 001.22.98

Analysis Name: DU01:[300,300]FN10644.DAT;1

Operator: DR. TOM HARTMAN

SPC: 80V \*Frq: 25.00 kHz \*NSAM: 10 \*Res. 1000\*

RTOL: 500.0MMU \*Mass: 35- 551 \*Cycle: 2.122sec \*Instr:

PPT. FROM NEUTRAL/PHENOLS AFTER ACIDS EXTRN BY EI-GC-MS

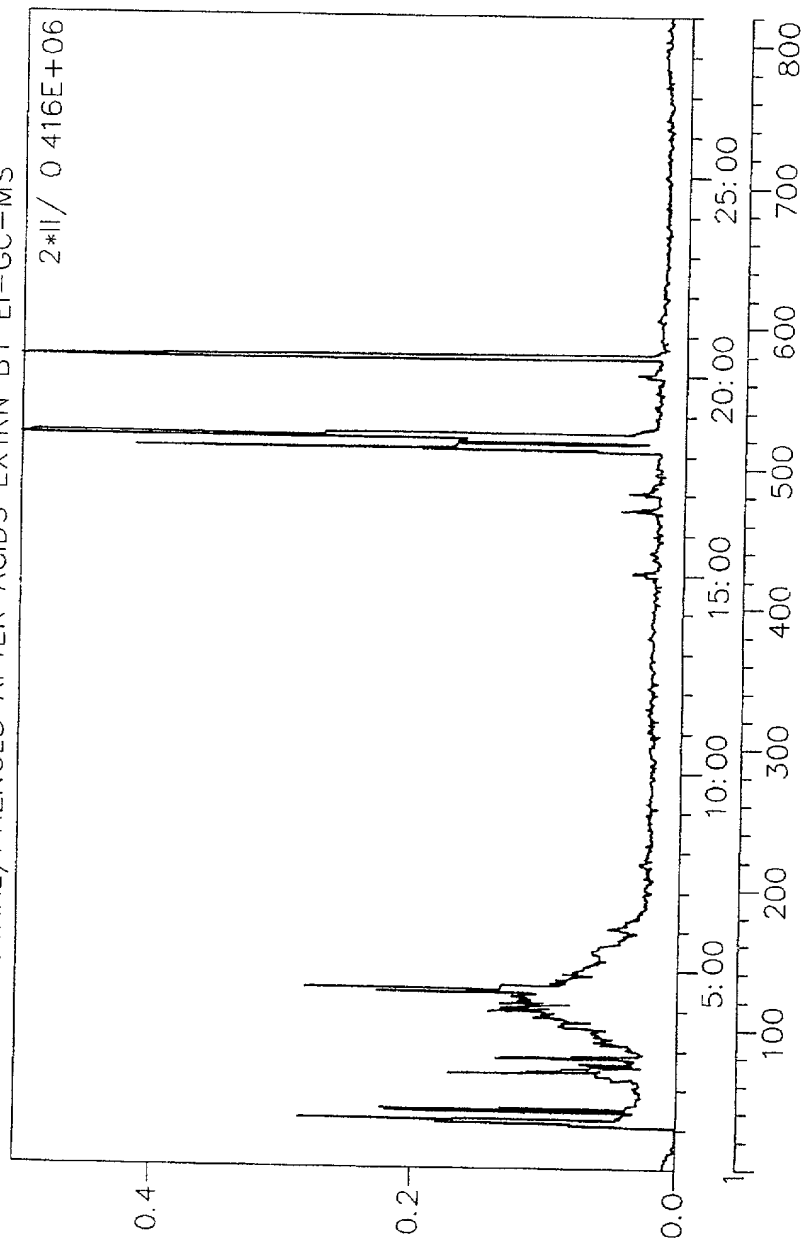


FIG. 15.

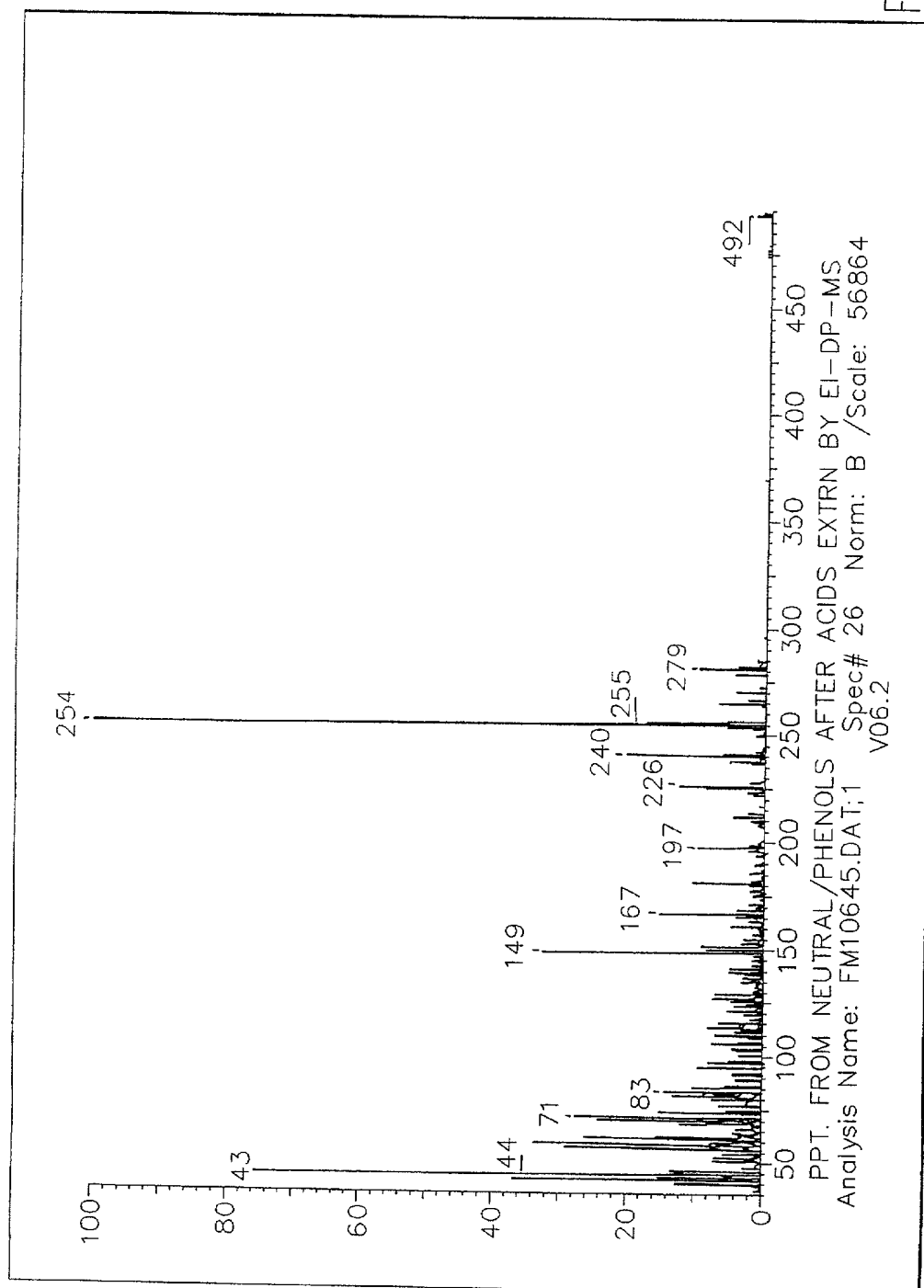
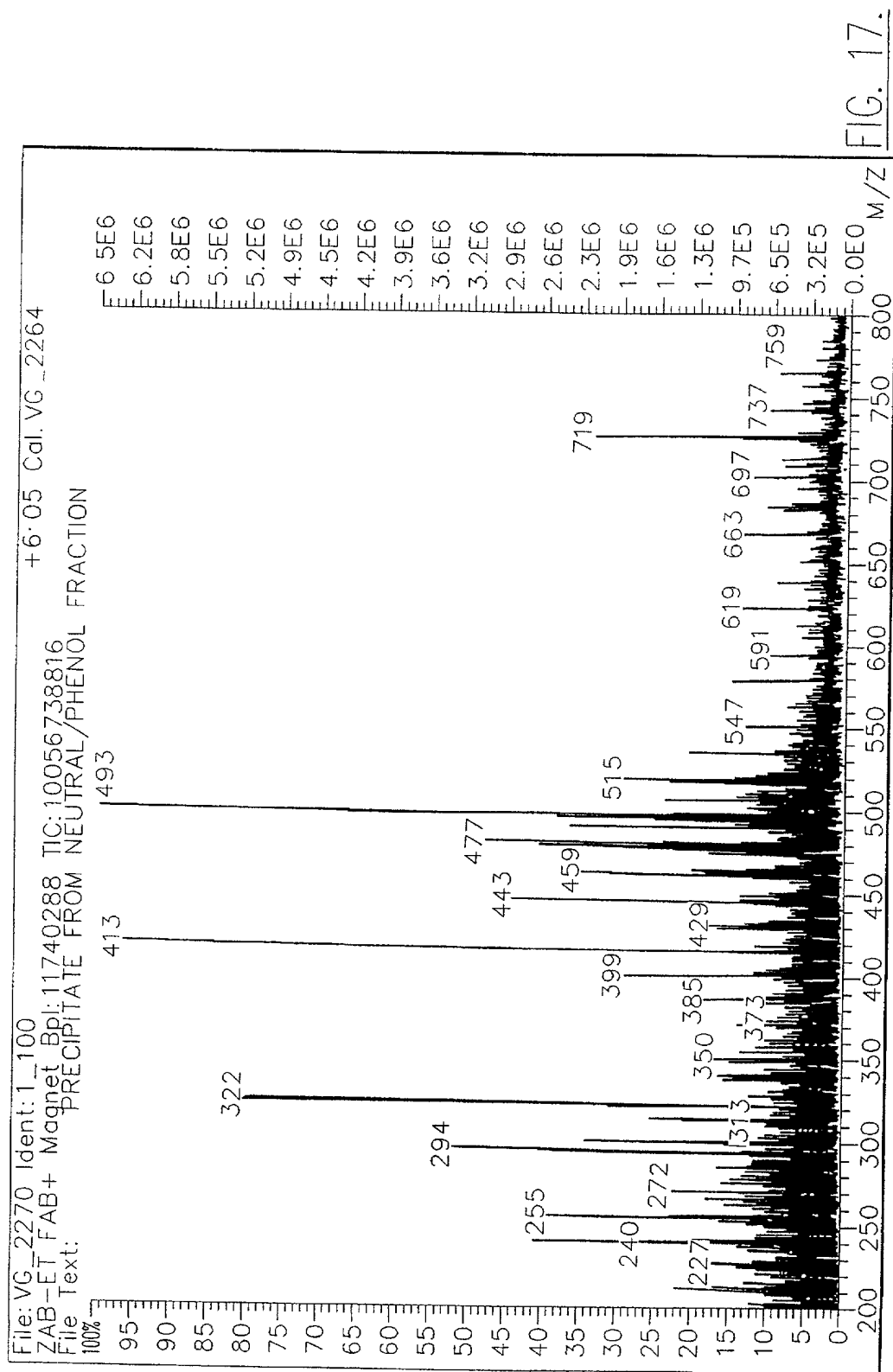


FIG. 16.





Analysis Name: DU01:[300,300]FN10640.DAT;1 Max. Spec: 961  
Operator: DR. TOM HARTMAN  
SPC: 80V \*Fq: 25.00 kHz \*NSAM: 10 \*Res: 1000\*  
RTOL: 500.OMMU \*Mass: 35- 551 \*Cycle: 2.110sec \*Instr:  
NEUTRAL/PHENOL AFTER EXTRN SI-DCM ELUATE BY FI-GC-MS

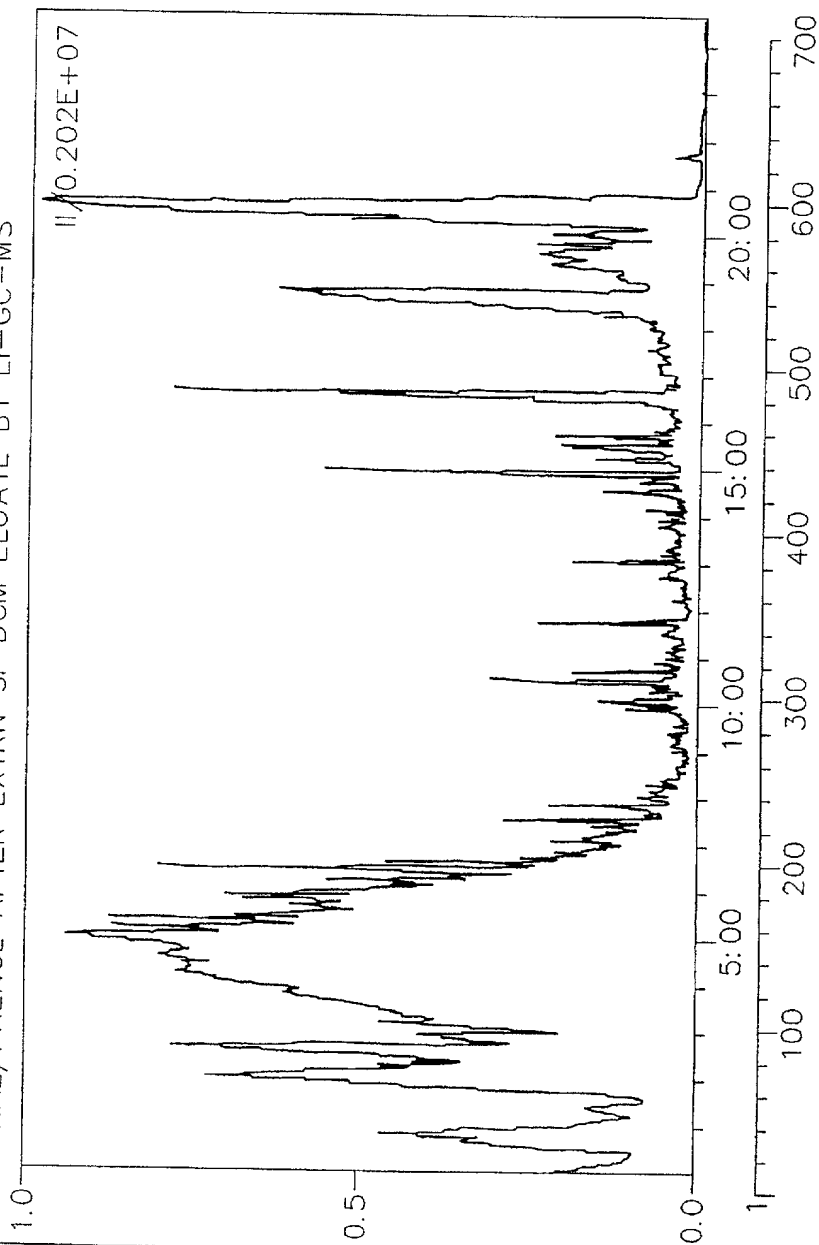


FIG. 18.

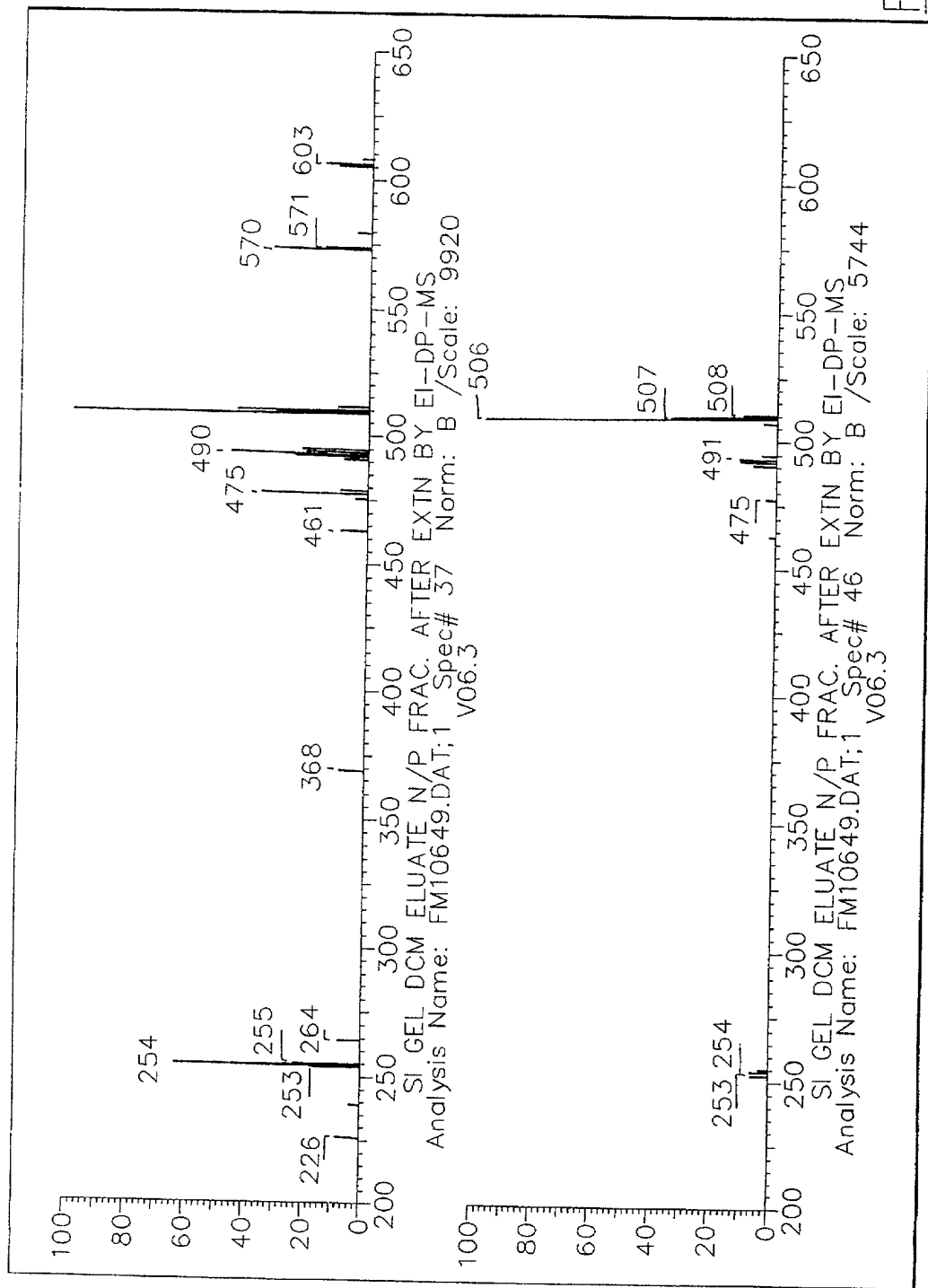


FIG. 19.

File: VG\_2266 Ident: 1\_100  
ZAB-ET<sup>+</sup> FAB+ Magnet BpI: 54860736 TIC: 4673750528  
File Text: NEUTRAL/PHENOL FRACTION AFTER EXTRACTION (SI DCM FRACTION)  
BY LSIMS 391

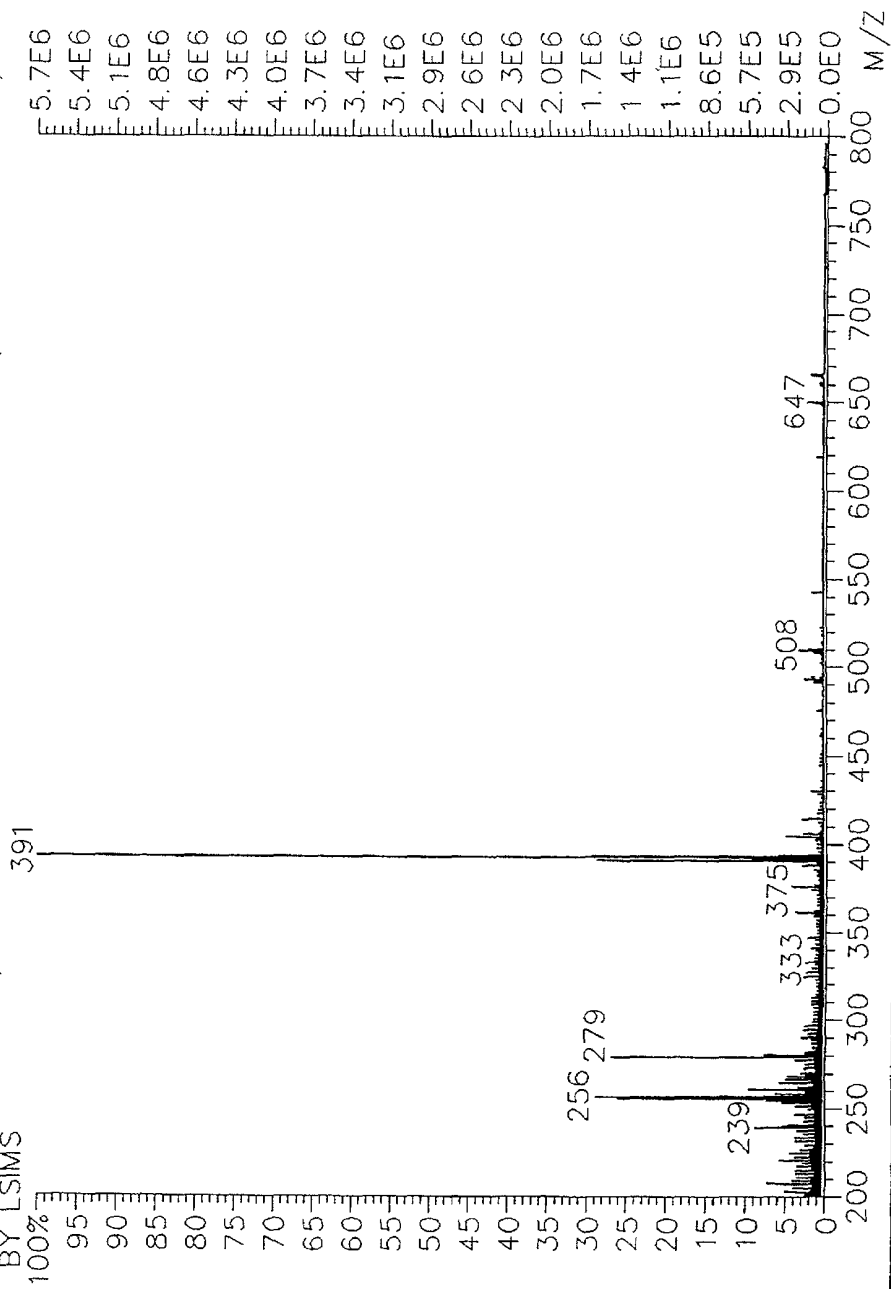


FIG. 20.

001-22-000000

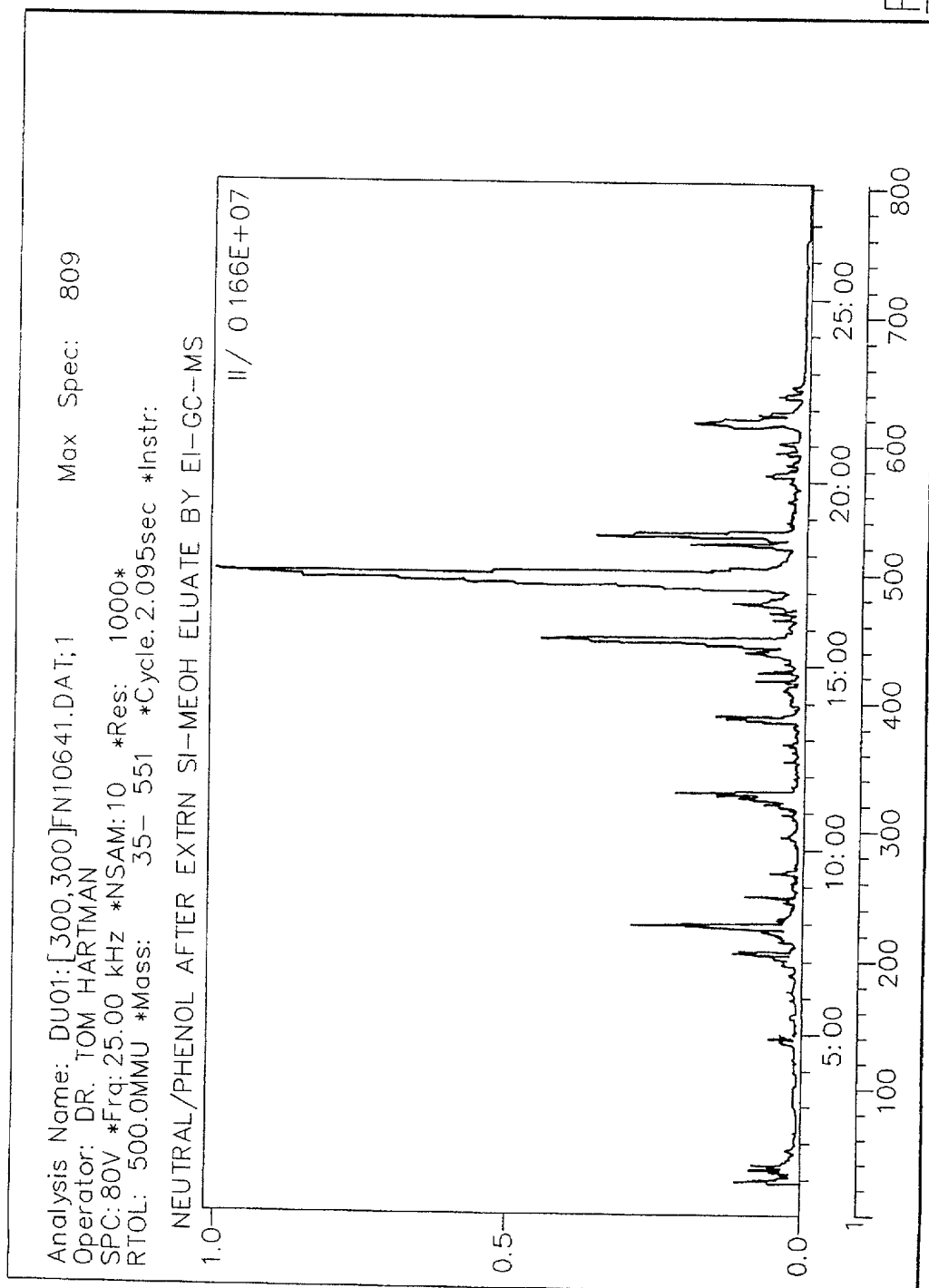


FIG. 21.

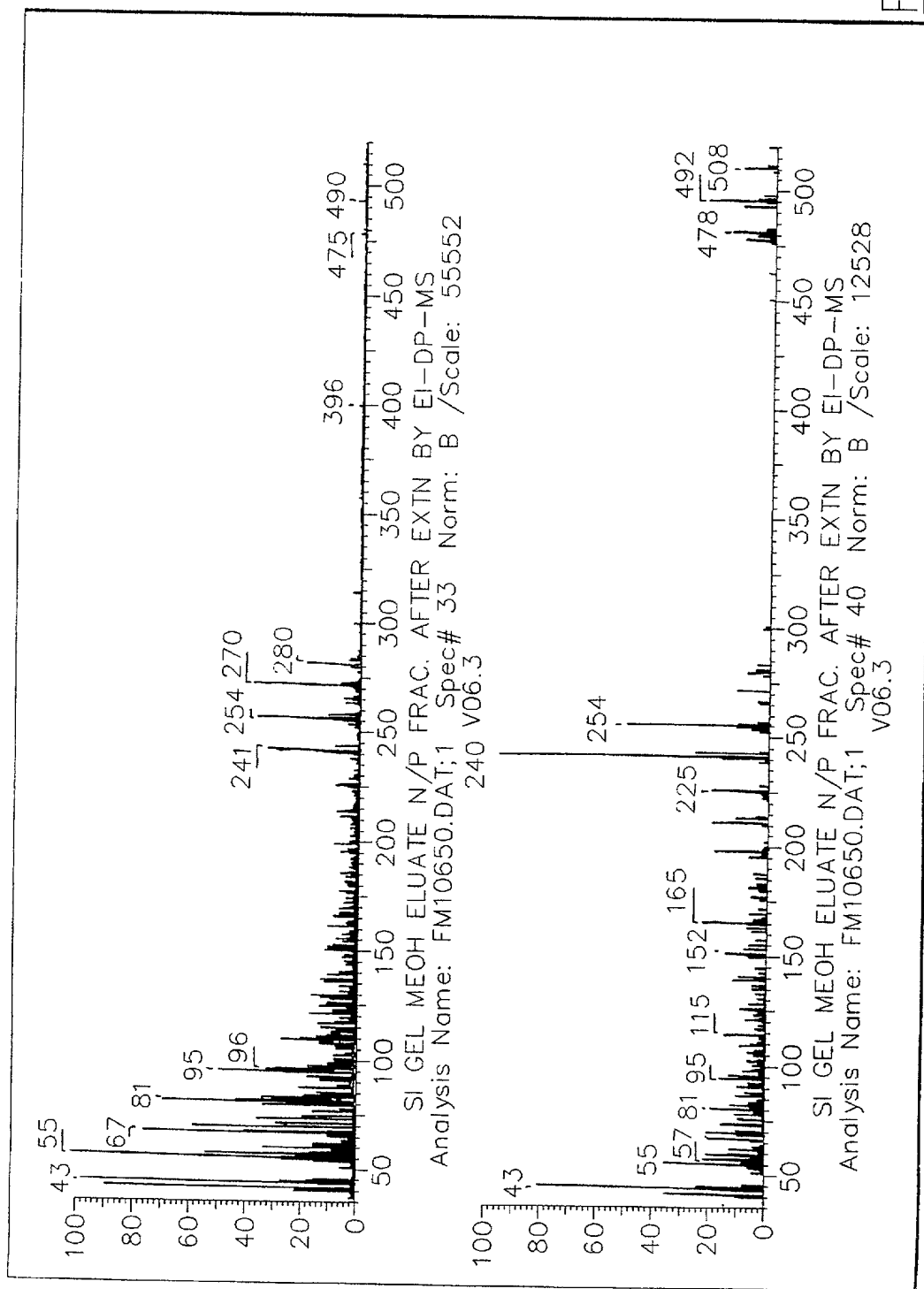


FIG. 22.

File: VG\_2265 Ident: 1\_100 +6.38 Cal·VG\_2264  
ZAB-ET FAB+ Magnet Bpl: 47862808 TIC: 23849355264  
File Text: NEUTRAL/PHENOL FRACTION AFTER EXTRACTION (SI MEOH FRACTION)  
BY: LSIMS

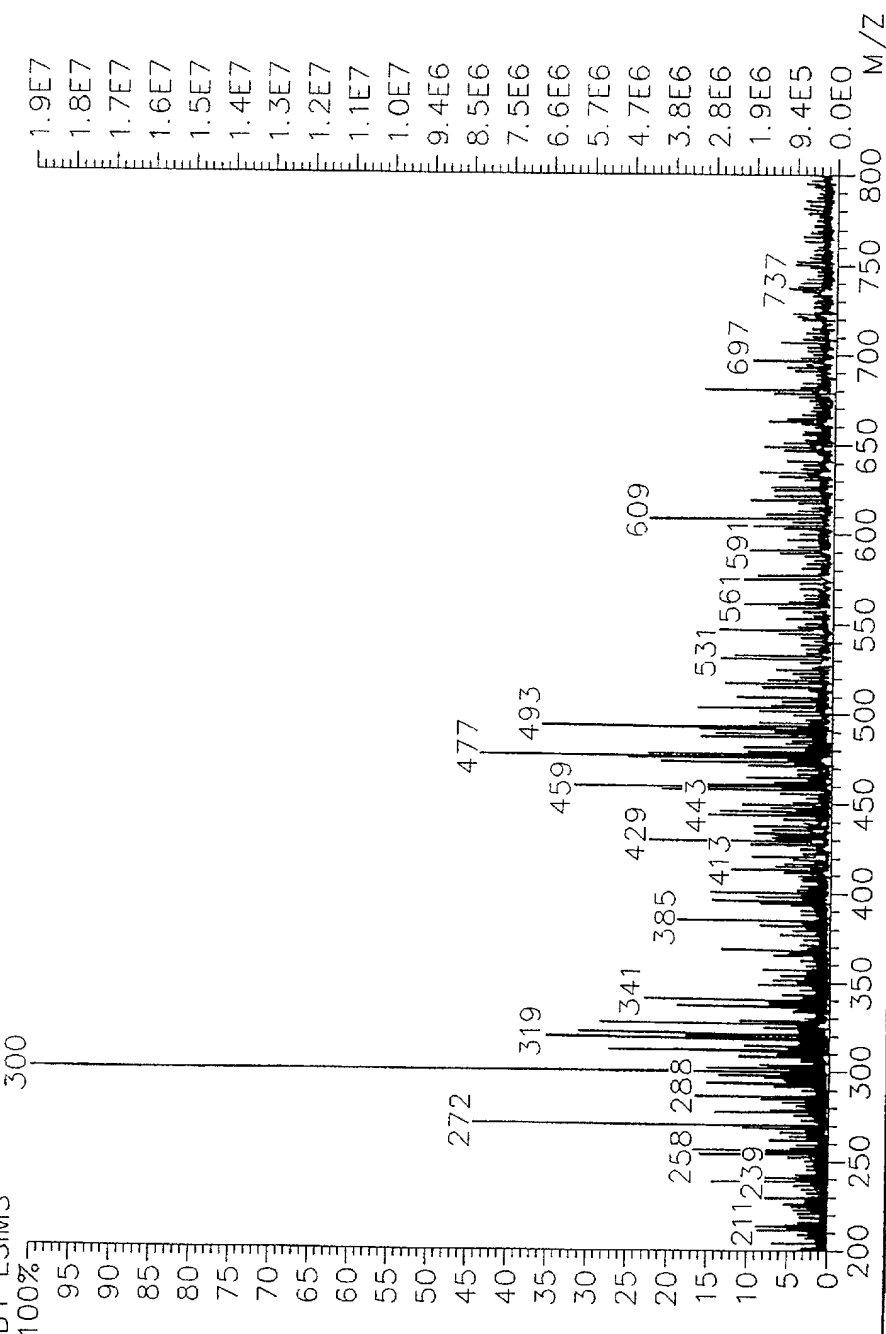


FIG. 23.

